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DEPARTMENT OF STEEL & MINES

NOTIFICATION

The 9th January, 2024

Sub.: Notification of mineral blocks under rule 67 of MC Rules, 2016 in favour of Director of Mines and Geology for carrying out exploration.

No.200—SM-AE-ME-0001/2024/S&M.—Whereas, the Director of Mines and Geology vide his letter No. GXVII(c)03/22-15/DoMG, dated the 2nd January, 2024 has requested for notification of 10 (ten) mineral blocks for carrying out exploration at G2/G3/G4 level in favour of the Directorate under rule-67 of Mineral (Other than Atomic & Hydro Carbons Energy Minerals) Concession Rules 2016.

Now, therefore, after careful consideration, the State Government has been pleased to notify 10 nos. of mineral blocks as given under **Annexure-I** in favour of Director of Mines and Geology under rule-67 of MC Rules 2016 for carrying out exploration at different level of UNFC.

The time period for exploration shall be 2 (two) years from the date of issue of this notification.

By Order of the Governor

D. K. SINGH

Additional Chief Secretary to Government

Annexure-I

Sl. No.	Name of the Block	Level of Exploration	Mineral	T.S No	Area in Sq km	Block coordinates		
						CP	LONGITUDE	LATITUDE
1	Exploration for Iron ore and Manganese in SGBK Block, Keonjhar District	G-2	Iron & Mn ore	F45N5 (73G/5)	8.81	1	85°23'27.19649"	21°52'52.22218"
						2	85°23'33.80786"	21°52'58.53662"
						3	85°23'41.04906"	21°53'05.08440"
						4	85°23'40.83576"	21°53'05.35668"
						5	85°23'49.32456"	21°53'11.51052"
						6	85°23'57.59016"	21°53'17.50236"
						7	85°24'04.05612"	21°53'22.15248"
						8	85°24'13.13604"	21°53'28.79052"
						9	85°24'15.54717"	21°53'30.79552"
						10	85°24'22.32194"	21°53'35.94792"
						11	85°24'20.52108"	21°53'39.13656"
						12	85°24'15.33780"	21°53'51.09684"
						13	85°24'09.28044"	21°54'06.91848"
						14	85°24'07.83432"	21°54'17.70768"
						15	85°24'07.03908"	21°54'23.97060"
						16	85°24'05.78736"	21°54'33.63480"
						17	85°23'59.22456"	21°54'39.28464"
						18	85°23'56.70024"	21°54'41.57748"
						19	85°23'53.72988"	21°54'45.41796"
						20	85°23'50.46972"	21°54'49.51908"
						21	85°23'43.46700"	21°54'49.93992"
						22	85°23'36.45240"	21°54'50.27544"
						23	85°23'29.02236"	21°54'50.70960"
						24	85°23'21.78024"	21°54'51.08436"

						25	85°23'15.15552"	21°54'51.39612"	
						26	85°23'09.07224"	21°54'51.72480"	
						27	85°23'02.22504"	21°54'52.13016"	
						28	85°22'55.08696"	21°54'52.63416"	
						29	85°22'50.37888"	21°54'52.77996"	
						30	85°22'41.75832"	21°54'53.11440"	
						31	85°22'38.44596"	21°54'53.23932"	
						32	85°22'35.36508"	21°54'53.50464"	
						33	85°22'24.30912"	21°54'53.96328"	
						34	85°22'27.22044"	21°54'48.98844"	
						35	85°22'30.23760"	21°54'44.23968"	
						36	85°22'32.09448"	21°54'42.37812"	
						37	85°22'33.65760"	21°54'39.68748"	
						38	85°22'33.05352"	21°54'37.74600"	
						39	85°22'32.03220"	21°54'34.46028"	
						40	85°22'30.81252"	21°54'31.30956"	
						41	85°22'30.24084"	21°54'29.08044"	
						42	85°22'28.86960"	21°54'25.42212"	
						43	85°22'28.67808"	21°54'22.73724"	
						44	85°22'29.59392"	21°54'19.70532"	
						45	85°22'30.02664"	21°54'16.99596"	
						46	85°22'28.69500"	21°54'11.07000"	
						47	85°22'25.81536"	21°54'08.24760"	
						48	85°22'22.91808"	21°54'06.74172"	
						49	85°22'19.90416"	21°54'05.00364"	
						50	85°22'16.88916"	21°54'01.21032"	
						51	85°22'15.07008"	21°53'58.16616"	
						52	85°22'12.86616"	21°53'57.85764"	
						53	85°22'10.92792"	21°53'57.60888"	

						54	85°22'09.43284"	21°53'57.83532"	
						55	85°22'18.80472"	21°53'49.35120"	
						56	85°22'23.69532"	21°53'45.17736"	
						57	85°22'31.21104"	21°53'39.42204"	
						58	85°22'37.90128"	21°53'34.08180"	
						59	85°22'52.21164"	21°53'22.55640"	
						60	85°23'05.38692"	21°53'11.89788"	
						61	85°23'14.43264"	21°53'04.17732"	
2	Exploration for Iron in Baliapahar Block, Sundergarh and Keonjhar District	G-2	Iron ore	F45N5 (73G/5)	4.98	CP	LONGITUDE	LATITUDE	
						1	85°16'58.21034"	21°49'55.94978"	
						2	85°16'58.28919"	21°51'37.06201"	
						3	85°17'29.21805"	21°51'36.96591"	
						4	85°17'54.49526"	21°51'36.88616"	
						5	85°17'53.62937"	21°49'55.89847"	
						6	85°17'28.78599"	21°49'55.92211"	
3	Exploration for Manganese Ore around Hardatal block, Balangir District	G-2	Manganese & Graphite	F44X6 (64P/6)	0.67	CP	LATITUDE	LONGITUDE	
						1	20° 44' 17.97"	83° 22' 22.3932"	
						2	20° 44' 17.5416"	83° 22' 53.7636"	
						3	20° 44' 12.174"	83° 22' 53.6772"	
						4	20° 44' 11.7384"	83° 23' 15.4356"	
						5	20° 44' 2.6844"	83° 23' 15.8964"	
						6	20° 44' 1.6152"	83° 22' 29.316"	
						7	20° 44' 4.8624"	83° 22' 29.3448"	
						8	20° 44' 5.0712"	83° 22' 14.9484"	
						9	20° 44' 15.0612"	83° 22' 16.5288"	
						10	20° 44' 17.16"	83° 22' 21.5364"	

4	Investigation for Graphite around Beheramunda, Balangir District	G-4	Graphite	F44W14 (64L/14)	40.6026	CP	LONGITUDE	LATITUDE
						1	82° 55' 13.022" E	20° 40' 36.811" N
						2	82° 59' 58.666" E	20° 43' 26.571" N
						3	83° 0' 16.488" E	20° 43' 0.001" N
						4	83° 0' 0.000" E	20° 43' 0.001" N
						5	83° 0' 0.000" E	20° 40' 20.477" N
						6	82° 56' 42.700" E	20° 38' 23.226" N
5	Exploration for Graphite around Naringapanga (South & West), Rayagada District	G-3	Graphite	E44F10 65M/10)	0.143	CP	LONGITUDE	LATITUDE
						A	83° 33' 2.146" E	19° 43' 31.073" N
						B	83° 33' 6.140" E	19° 43' 34.151" N
						C	83° 33' 7.776" E	19° 43' 31.998" N
						D	83° 33' 7.514" E	19° 43' 29.618" N
						E	83° 33' 8.850" E	19° 43' 30.795" N
						F	83° 33' 11.585" E	19° 43' 27.787" N
						G	83° 33' 17.194" E	19° 43' 32.110" N
						H	83° 33' 23.651" E	19° 43' 24.596" N
						I	83° 33' 14.062" E	19° 43' 17.207" N
6	Investigation for Graphite and other minerals around Tamangi and Bijali in Kandhamal District.	G-4	Graphite	E45A2 (74A/2)	72.638	CP	LONGITUDE	LATITUDE
						A	84° 5' 0.000" E	19° 45' 0.000" N
						B	84° 10' 0.000" E	19° 45' 0.000" N
						C	84° 10' 0.000" E	19° 40' 30.000" N
						D	84° 5' 0.000" E	19° 40' 30.000" N
7	Exploration for Iron Ore around Barapada block, Keonjhar District	G-3	Iron Ore	F45N5 (73G/5)	4.25	CP	LONGITUDE	LATITUDE
						A	85° 18' 13.716" E	21° 59' 23.145" N
						B	85° 18' 51.876" E	21° 59' 24.290" N
						C	85° 19' 1.410" E	21° 59' 11.397" N
						D	85° 19' 3.980" E	21° 58' 56.929" N
						E	85° 18' 56.914" E	21° 58' 32.257" N

						F	85° 19' 6.139" E	21° 58' 23.365" N
						G	85° 19' 4.965" E	21° 58' 18.176" N
						H	85° 19' 20.316" E	21° 58' 16.575" N
						I	85° 19' 20.824" E	21° 58' 13.227" N
						J	85° 19' 47.501" E	21° 58' 10.380" N
						K	85° 19' 48.093" E	21° 57' 59.807" N
						L	85° 19' 19.659" E	21° 57' 59.682" N
						M	85° 19' 30.386" E	21° 57' 33.304" N
						N	85° 19' 24.932" E	21° 57' 33.953" N
						O	85° 19' 21.532" E	21° 57' 40.870" N
						P	85° 19' 20.360" E	21° 57' 46.072" N
						Q	85° 19' 13.834" E	21° 57' 53.171" N
						R	85° 19' 10.150" E	21° 57' 55.732" N
						S	85° 18' 58.683" E	21° 57' 58.680" N
						T	85° 18' 51.968" E	21° 58' 1.179" N
						U	85° 18' 54.408" E	21° 57' 49.007" N
						V	85° 18' 22.131" E	21° 57' 45.100" N
						W	85° 18' 9.870" E	21° 58' 24.765" N
						X	85° 18' 27.237" E	21° 58' 28.041" N
8	Exploration for Iron and Manganese around Guruda block, Keonjhar District.	G-3	Iron and Manganese Ore	F45N5 (73G/5)	0.3008	CP	LONGITUDE	LATITUDE
						A	85° 23' 2.096" E	21° 55' 17.176" N
						B	85° 23' 13.812" E	21° 55' 16.959" N
						C	85° 23' 14.171" E	21° 55' 0.631" N
						D	85° 23' 10.227" E	21° 55' 2.529" N
						E	85° 23' 7.172" E	21° 55' 2.883" N
						F	85° 23' 3.336" E	21° 54' 58.817" N
						G	85° 23' 0.422" E	21° 54' 58.385" N
						H	85° 22' 51.343" E	21° 55' 0.365" N
						I	85° 22' 44.678" E	21° 54' 59.946" N

9	Exploration for Graphite around Jugapadar and Kanibani area in Muniguda Tahasil of Rayagada District.	G-3	Graphite	E44F10 (65M/10)	Jugapadar Area: 0.434	Jugapadar	CP	LONGITUDE	LATITUDE	
							A	83° 39' 8.789"	19° 37' 34.344"	
							B	83° 39' 29.994"	19° 37' 34.062"	
							C	83° 39' 30.106"	19° 37' 14.691"	
							D	83° 39' 21.224"	19° 37' 10.435"	
							E	83° 39' 8.917"	19° 37' 10.597"	
						Kanibani	CP	LONGITUDE	LATITUDE	
							1	83° 36' 1.275"	19° 40' 11.421"	
							2	83° 36' 27.360"	19° 40' 11.042"	
							3	83° 36' 26.849"	19° 39' 40.173"	
							4	83° 36' 7.990"	19° 39' 40.466"	
							5	83° 36' 7.869"	19° 39' 33.983"	
							6	83° 35' 57.236"	19° 39' 34.134"	
							7	83° 35' 57.371"	19° 39' 42.238"	
						8	83° 36' 0.819"	19° 39' 42.188"		
10	Assessment of Graphite around Rambhai & Dantaribahal area in Deogarh District.	G-3	Graphite	F45M14 (73C/14)	5.065	CP	LONGITUDE	LATITUDE		
						A	84° 49' 21.890" E	21° 36' 21.250" N		
						B	84° 50' 54.350" E	21° 36' 25.720" N		
						C	84° 50' 56.930" E	21° 35' 23.480" N		
						D	84° 49' 21.490" E	21° 35' 21.720" N		